

Hello All,

Thanks a ton for taking my course and finishing it successfully. This is the very first step into the journey and there is a vast ocean of knowledge ahead for all of us to explore.

You may wish to subscribe to my own **Youtube Channel** for additional learning,

www.youtube.com/AshwinPajankar

For accessing the contents in the form of a book, you can purchase my books at the following location,

<https://www.amazon.com/Ashwin-Pajankar/e/B0170GKBGO>

Following are the referral coupons to my courses on Udemy,

<https://www.udemy.com/course/complete-python-raspberry-pi-and-iot-bootcamp/?referralCode=781733FAAF03552B72F8>

<https://www.udemy.com/course/complete-python-developer-masterclass/?referralCode=78D7F3B9454652EA0C0E>

<https://www.udemy.com/course/master-the-art-of-python-data-visualization/?referralCode=B47451B3E595F791CA2C>

<https://www.udemy.com/course/python-and-pandas-data-science-and-visualization-masterclass/?referralCode=5A6CCFB22021BCC262C5>

<https://www.udemy.com/course/electronics-micropython-and-bbc-microbit-bootcamp/?referralCode=C34A5448AA6D2A920C5E>

<https://www.udemy.com/course/numpy-scipy-and-matplotlib-recipes/?referralCode=A29B96811130352DC281>

<https://www.udemy.com/course/arduino-and-electronics-masterclass/?referralCode=7AF33DFF8139FC131A05>

<https://www.udemy.com/course/arduino-uno-and-visual-displays-bootcamp/?referralCode=387EF43DA983CD37A6BD>

<https://www.udemy.com/course/the-complete-scientific-python-3-bootcamp/?referralCode=2E9BE33261BAFC8F9EA5>

<https://www.udemy.com/course/python-3-data-processing-with-pandas-matplotlib-and-plotly/?referralCode=1E3DF4EF50B9542B76CE>

<https://www.udemy.com/course/python3adventures/?referralCode=9A3C54006318BC912698>

<https://www.udemy.com/course/python3-pandas-datascience-timeseries/?referralCode=20E1091512764BA4BF52>

<https://www.udemy.com/course/complete-python-3-pandas-data-science-course/?referralCode=837C2A6335E86AFEED16>

<https://www.udemy.com/course/complete-python-3-advanced-data-visualization-masterclass/?referralCode=85397C2F5EEAF329074A>

<https://www.udemy.com/course/complete-python-3-raspberry-pi-masterclass/?referralCode=796C71CEC9D3DBEF7125>

<https://www.udemy.com/course/matplotlib-data-visualization-masterclass/?referralCode=5B32D424B596FF152F77>

<https://www.udemy.com/course/python-3-image-processing-masterclass/?referralCode=AB1BC1B58AAB046FF484>

<https://www.udemy.com/course/the-ultimate-oracle-sql-masterclass/?referralCode=6D72B622C9A94CA2B061>

<https://www.udemy.com/course/getting-started-with-raspberry-pi/?referralCode=EE45D1BDBC6055F55D08>

<https://www.udemy.com/course/quickstart-shell-scripting/?referralCode=C6B71608C0070FE05D6B>

In case you are looking for a store that offers Raspberry Pi boards and starter kits, Sunfounder is the best store. Following are the URLs to their store and Amazon,

Raspberry pi Starter Kit: Official Website (<https://www.sunfounder.com/products/raphael-kit>)

US Amazon (<https://www.amazon.com/dp/B09BMVT4CB/>)

DE Amazon (<https://www.amazon.de/dp/B09D774YWQ/>)

RasPad 3: Official Website (<https://www.sunfounder.com/products/raspberrypi-tablet-raspad>)

US Amazon (<https://www.amazon.com/dp/B08Q7TH7GK/>)

DE Amazon (<https://www.amazon.de/dp/B08T95BQVD/>)

You can find the assortment of cases, touchscreens, and other stuff such as sensors at Sunfounder's Raspberry Pi store,

<https://www.sunfounder.com/collections/raspberry-pi-store>